

09/434, 124

TABLE 3

Mold Removing Agent

Ex. No.	Adhesive	Mold Removing Agent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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		L Val-ue	Odor	L Val-ue	L Val-ue	Odor	L Val-ue	L Val-ue	Odor	L Val-ue	L Val-ue	Odor	L Val-ue	L Val-ue	Odor	L Val-ue	L Val-ue	Odor	L Val-ue	L Val-ue	Odor	L Val-ue	L Val-ue	Odor	L Val-ue	L Val-ue	Odor	L Val-ue	L Val-ue	Odor	L Val-ue	L Val-ue	Odor	L Val-ue	L Val-ue																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
1	1	91	B	90	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A	88	88	A

09/434/124

TABLE 4

Com- par. Ex. No.	Adhe- sive	Mold Removing Agent																							
		A						B						C						D					
		0 Dy			2 Wks			0 Dy			2 Wks			0 Dy			2 Wks			0 Dy			2 Wks		
		L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue
1	1	90	B	72	90	A	71	88	A	70	89	A	73	89	A	73	89	C	75	90	C	75	90	C	75
2	2	92	B	75	92	A	74	90	A	73	91	A	75	91	A	75	91	C	76	92	C	76	92	C	77
3	3	92	B	78	92	A	77	90	A	77	91	A	76	91	A	76	91	C	77	92	C	77	92	C	78
4	4	92	B	75	92	A	74	90	A	72	91	A	75	91	A	75	91	C	76	92	C	76	92	C	76
5	5	93	B	79	93	A	78	91	A	78	92	A	77	92	A	77	92	C	77	93	C	77	93	C	78
6	6	93	B	79	93	A	79	91	A	79	92	A	78	92	A	78	92	C	77	93	C	77	93	C	79
7	7	92	B	74	92	A	75	90	A	74	91	A	74	91	A	74	91	C	75	92	C	75	92	C	77
8	8	93	B	73	93	A	73	91	A	72	92	A	74	92	A	74	92	C	75	93	C	75	93	C	76
9	9	93	B	80	93	A	78	91	A	79	92	A	79	92	A	79	92	C	78	93	C	78	93	C	79
10	10	94	B	72	94	A	73	92	A	71	93	A	73	93	A	73	93	C	74	94	C	74	94	C	76
11	11	94	B	75	94	A	74	92	A	73	93	A	74	93	A	74	93	C	74	94	C	74	94	C	76
12	7	94	B	80	94	A	79	92	A	78	93	A	80	93	A	80	93	C	76	94	C	76	94	C	80
13		93	D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

7: Crosslinked sodium styrenesulfonate/methacrylic acid copolymer

TABLE 3

Mold Removing Agent

Ex. No.	Adhesive																		
		A						B						C					
		0 Dy			2 Wks			0 Dy			2 Wks			0 Dy			2 Wks		
		L Val-ue	Odor		L Val-ue			L Val-ue	Odor		L Val-ue			L Val-ue			L Val-ue	Odor	
1		91	B		90		A	88		A	88		A	90		A	89		C
2		93	B		92		A	91		A	90		A	93		A	92		C
3		93	B		93		A	92		A	90		A	92		A	92		C
4		93	B		92		A	91		A	90		A	93		A	93		C
5		93	B		93		A	93		A	91		A	93		A	93		C
6		93	B		93		A	93		A	91		A	93		A	93		C
7		93	B		93		A	92		A	89		A	92		A	92		C
8		93	B		91		A	91		A	91		A	93		A	92		C
9		93	B		92		A	92		A	91		A	92		A	92		C
10		94	B		93		A	94		A	91		A	94		A	94		C
11		94	B		93		A	94		A	90		A	94		A	93		C
12		94	B		94		A	94		A	93		A	94		A	94		C

7: Crosslinked sodium styrenesulfonate/methacrylic acid copolymer

09/434, 124

TABLE 4

Com- par. Ex. No.	Adhe- sive	Mold Removing Agent																	
		A			B			C			D			E			F		
		0 Dy		2 Wks	0 Dy		2 Wks	0 Dy		2 Wks	0 Dy		2 Wks	0 Dy		2 Wks	0 Dy		2 Wks
		L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue	L Val- ue	Odor	L Val- ue
1		90	B	72	90	A	71	88	A	70	89	A	73	89	C	75	90	C	75
2		92	B	75	92	A	74	90	A	73	91	A	75	91	C	76	92	C	77
3		92	B	78	92	A	77	90	A	77	91	A	76	91	C	77	92	C	78
4		92	B	75	92	A	74	90	A	72	91	A	75	91	C	76	92	C	76
5		93	B	79	93	A	78	91	A	78	92	A	77	92	C	77	93	C	78
6		93	B	79	93	A	79	91	A	79	92	A	78	92	C	77	93	C	79
7		92	B	74	92	A	75	90	A	74	91	A	74	91	C	75	92	C	77
8		93	B	73	93	A	73	91	A	72	92	A	74	92	C	75	93	C	76
9		93	B	80	93	A	78	91	A	79	92	A	79	92	C	78	93	C	79
10		94	B	72	94	A	73	92	A	71	93	A	73	93	C	74	94	C	76
11		94	B	75	94	A	74	92	A	73	93	A	74	93	C	74	94	C	76
12		94	B	80	94	A	79	92	A	78	93	A	80	93	C	76	94	C	80
13		93	D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

7: Crosslinked sodium styrenesulfonate/methacrylic acid copolymer